

What is claimed is:

1. An integrating configuration of combined electronic equipment having a housing provided with therein an optical disc recording and reproducing unit having an optical disc insertion portion at a front face thereof, a first circuit board having a control circuit of said optical disc recording and reproducing unit, a video cassette recording and reproducing unit having a video cassette insertion portion at a front face thereof and arranged in parallel with said optical disc recording and reproducing unit, a second circuit board having a control circuit of said video cassette recording and reproducing unit, and a power supply circuit board;

wherein said optical disc recording and reproducing unit is supported by a plurality of supporting members so that the insertion portion of said optical disc recording and reproducing unit becomes substantially the same in height as the insertion portion of the video cassette recording and reproducing unit;

said first circuit board is disposed between said optical disc recording and reproducing unit and a bottom face of an interior of said housing;

said second circuit board being disposed between said video cassette recording and reproducing unit and the bottom face of the interior of said housing; and

said power supply circuit board is integrated with said second circuit board so as to be disposed between said first circuit board and said second circuit board, and disposed between said optical disc recording and reproducing unit and the bottom face of the interior of said housing.

2. The integrating configuration of combined electronic equipment according to Claim 1, wherein said first circuit board has wiring patterns at both faces thereof, and said second circuit board has a wiring pattern at one face thereof.

3. The integrating configuration of combined electronic equipment according to Claim 1, wherein external connection terminals, which are exposed

from the back face of said housing, are attached to rear end portions of said first circuit board and said second circuit board.

4. The integrating configuration of combined electronic equipment according to Claim 1, wherein a transformer mounted on said power supply circuit board is disposed such that a core thereof is placed horizontally relative to a face of said power supply circuit board.

5. The integrating configuration of combined electronic equipment according to Claim 1, wherein at least one of the supporting members is disposed between said first circuit board and said power supply circuit board.